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TRANSMITTAL SLIP	DATE 6/24/71
TO: Ex / Dir, NAC	
ROOM NO.	BUILDING

REMARKS:

John -

Guess it was inevitable, but I had high hopes that it wouldn't happen. If you'd like more on this, pls call.

DECLASS REVIEW by NGA/DOD

FROM:		
ROOM NO.	BUILDING	EXTENSION

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FORM NO 1 FEB 55 241 REPLACES FORM 36-8 WHICH MAY BE USED. (47)

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SENDER WILL CHECK CLASSIFICATION TOP AND BOTTOM

	UNCLASSIFIED		CONFIDENTIAL		SECRET

OFFICIAL ROUTING SLIP

TO	NAME AND ADDRESS	DATE	INITIALS
1	C/TSSG		
2		6/22	
3			
4			
5			
6			

	ACTION		DIRECT REPLY		PREPARE REPLY
	APPROVAL		DISPATCH		RECOMMENDATION
	COMMENT		FILE		RETURN
	CONCURRENCE		INFORMATION		SIGNATURE

Remarks:

John —

Sad but true — Can provide more detail if you like.

FOLD HERE TO RETURN TO SENDER

FROM: NAME, ADDRESS AND PHONE NO.	DATE
C/EP	22 JUN 1970
UNCLASSIFIED CONFIDENTIAL	SECRET

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FORM NO. 237 1-67 Use previous editions

GPO : 1968 O - 297-542

(40)

SECRET
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R&D: 1

NPIC/TSSG/RED/SDB-025-70
19 June 1970

MEMORANDUM FOR: HPSC Coordinating Committee

SUBJECT : High Precision Stereo Comparator Schedule

1. The technical monitor visited [redacted] from 15-17 June to review the progress on the HPSC program. 25X1

2. The fabrication schedule has slipped a great deal. It is estimated that this will slide the entire program sixty days. The slip is caused by the optical alignment taking much longer than [redacted] originally programmed. Attached is a new schedule which [redacted] feels they have a reasonable chance of achieving. 25X1 25X1

3. The on-the-job training at [redacted] will also slip. The new dates are the second week of October for computer programming, the fourth week of October for maintenance, and the second week of November for operator training. 25X1

4. Copies of the test plan have been submitted by the contractor and will be reviewed by PHD, ESD, and RED.

5. Copies of Part 1 of the Maintenance Manual have been provided to ESD.

6. The technical monitor will be on annual leave from 22 June to 3 July 1970.

[redacted] 25X1

Project Monitor

Distribution:
Original - Route & File (Project 11038)
2 - IEG/PHD [redacted]
2 - TSSG/ESD [redacted]
2 - PSG/AID [redacted]
1 - PPBS [redacted]
1 - TSSG/APSD [redacted]
1 - TSSG/SSD [redacted]
2 - TSSG/RED [redacted]

25X1
25X1
25X1
25X1
25X1

GROUP 1
Excluded from automatic downgrading and declassification

SECRET
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NO. 340-8 DIETZGEN GRAPH PAPER
8 X 8 PER INCH
EUGENE DIETZGEN CO.
MADE IN U. S. A.

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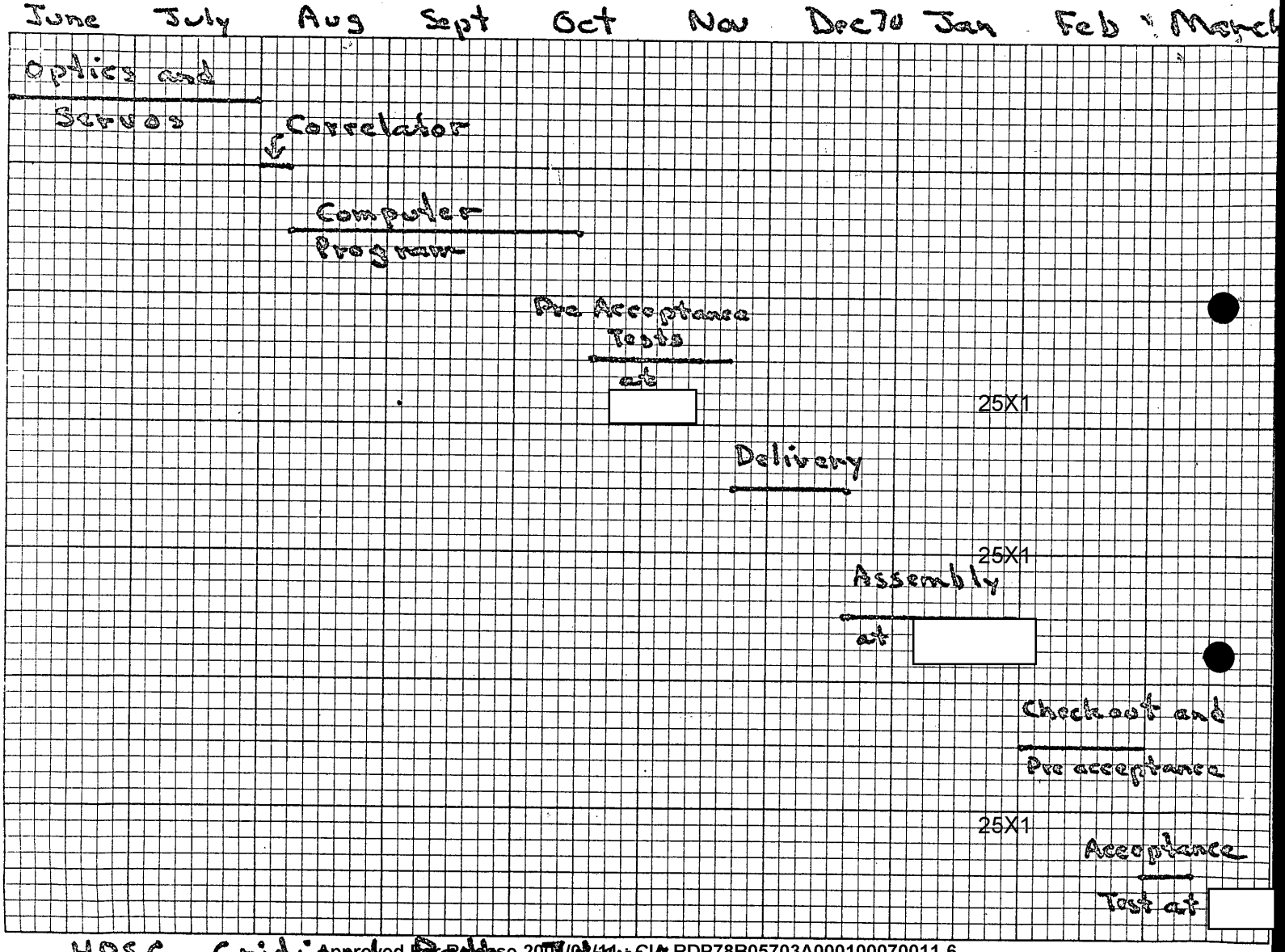

HPSC Critical Path Items

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STEREOCOMPARATOR SCHEDULE

		Previous	Present
1.	Installation and checkout of optics	17 June	July 31
2.	Checkout correlator in test fixture		July 31
3.	Installation and checkout of correlator		August 7
4.	Installation and checkout of new computer core		July 31
5.	Installation of measuring system mirrors		September 4
6.	Checkout of stage drives		June 26
25X1 7.	Completion of [redacted] computer program (Work to commence Aug. 7)		October 16
8.	Acceptance test in-plant (Work to start October 19)	26 Aug. - 9 Sept.	November 20
9.	Packing, shipping, and unpacking	30 Sept.	December 18
10.	Assembly at site (Work to begin Dec. 14)		January 29, 1971
11.	Checkout	25 November	February 26, 1971
12.	Final Acceptance Test	8 December	March 12, 1971

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